

Wednesday,22,July,2020,19:34:06:16946

VCDS -- Windows Based VAG/VAS Emulator Running on Windows 10 x64

VCDS Version: 20.4.1.0 (x64)

Data version: 20200331 DS317.0

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VIN: WA1D7AFP4GA061177 License Plate:

Chassis Type: FP-AU48 (8R0)

Scan: 01 02 03 05 08 09 15 16 17 19 36 3C 42 44 46 47 52 53 56 5F
62 69 6C 6D 72

VIN: WA1D7AFP4GA061177 Mileage: 121140km-75272miles

01-Engine -- Status: Malfunction 0010

02-Auto Trans -- Status: Malfunction 0010

03-ABS Brakes -- Status: Malfunction 0010

04-Steering Angle -- Status: Sporadic communication error 1000

05-Acc/Start Auth. -- Status: Malfunction 0010

08-Auto HVAC -- Status: Malfunction 1010

09-Cent. Elect. -- Status: Malfunction 0010

15-Airbags -- Status: Malfunction 0010

16-Steering wheel -- Status: Malfunction 1010

17-Instruments -- Status: Malfunction 1010

19-CAN Gateway -- Status: Malfunction 0010

36-Seat Mem. Drvr -- Status: Malfunction 0010

3C-Lane Change -- Status: Malfunction 0010

42-Door Elect, Driver -- Status: Malfunction 0010

44-Steering Assist -- Status: Malfunction 0010

46-Central Conv. -- Status: Malfunction 0010

47-Sound System -- Status: Cannot be reached 1100

52-Door Elect, Pass. -- Status: Malfunction 1010

53-Parking Brake -- Status: Malfunction 0010

56-Radio -- Status: Cannot be reached 1100

5F-Information Electr. -- Status: Cannot be reached 1100

62-Door, Rear Left -- Status: OK 0000

69-Trailer -- Status: Malfunction 0010

6C-Back-up Cam. -- Status: Malfunction 1010

6D-Trunk Elect. -- Status: Malfunction 1010

72-Door, Rear Right -- Status: Sporadic communication error 1000

Address 01: Engine (J623-CTUC) Labels: None

Part No SW: 8R0 907 551 F HW: 4G0 907 551 A

Component: 3.0l V6 TFSIH07 0006

Revision: --H07---

Coding: 2A2A0034053601060000

Shop #: WSC 32705 001 1048576

ASAM Dataset: EV_ECM30TSF0218R0907551F 001006

ROD: N/A

VCID: 3B7551DAB227925E1E-806E

No ASAM data for: "EV_ECM30TSF0218R0907551F" (AU48)

10 Faults Found

6086 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 2

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

6068 - ROD - Unknown Error Code

- 00 [040]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 9

Mileage: 120832 km

Date: 2020.07.13

Time: 00:03:23

6082 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 5

Mileage: 121148 km

Date: 2020.07.22

Time: 00:00:09

8185 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

6070 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 3

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

6060 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Mileage: 121148 km

Date: 2020.07.22

Time: 00:00:09

6078 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 7

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

6062 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

15428 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

20136 - ROD - Unknown Error Code

- 00 [104]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 2
Fault Frequency: 54
Mileage: 112866 km
Date: 2020.02.26
Time: 17:51:36

Readiness: 0000 0000

Address 02: Auto Trans (J217) Labels: Redir Fail!
Part No SW: 8R0 927 158 AM HW: 0BK 927 156 AM
Component: 0BK 30TFSIUSA H19 1004
Revision: --H19---
Coding: 000002
Shop #: WSC 00000 000 00000
ASAM Dataset: EV_TCMLA551211 002022
ROD: N/A
VCID: 081FFE16B37109C643-805C

No ASAM data for: "EV_TCMLA551211" (AU48)

9 Faults Found

2505 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 2
Fault Frequency: 1
Mileage: 121148 km
Date: 2020.07.22
Time: 00:00:09

12552 - ROD - Unknown Error Code

- 00 [040]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6

Fault Frequency: 8
Mileage: 120832 km
Date: 2020.07.13
Time: 00:03:23

12553 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 7
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

12556 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

12558 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

12559 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 2
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

12560 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

12561 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 7

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

12626 - ROD - Unknown Error Code

- 00 [032]

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 7

Mileage: 120593 km

Date: 2020.07.10

Time: 19:57:20

Address 03: ABS Brakes (J104) Labels: None
Part No SW: 8R0 907 379 AS HW: 8R0 907 379 AS
Component: ESP8 quattro H09 0020
Revision: ----- Serial number: -----
Coding: 199D1C03
Shop #: WSC 32705 001 1048576
VCID: 1129D372C82B480E94-8044

9 Faults Found

00473 - Control Module for Elect. Park/Hand Brake (J540)

013 - Check DTC Memory - Intermittent

Freeze Frame:

Fault Status: 00101101

Fault Priority: 6

Fault Frequency: 4

Reset counter: 252
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:03:54

Freeze Frame:

Hex Value: 0x0000
Hex Value: 0x02A0
Hex Value: 0x001A
Hex Value: 0x029A
Hex Value: 0x0000

03015 - ASR/ESP Button (E256) jammed

000 - - - Intermittent

Freeze Frame:

Fault Status: 00100000
Fault Priority: 4
Fault Frequency: 1
Reset counter: 242
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:14:28

Freeze Frame:

Hex Value: 0x0000
Hex Value: 0x40A2
Hex Value: 0x0020
Hex Value: 0x01B3
Hex Value: 0x0000

01314 - Engine Control Module

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 2
Reset counter: 252
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:00:30

Freeze Frame:

Hex Value: 0x0000
Hex Value: 0x00A0
Hex Value: 0x000A
Hex Value: 0x939A
Hex Value: 0x0000

01315 - Transmission Control Module

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Hex Value: 0x0000

Hex Value: 0x00A0

Hex Value: 0x000D

Hex Value: 0x859A

Hex Value: 0x0000

01771 - Control Module for Headlight Range (J431)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Hex Value: 0x0000

Hex Value: 0x27A0

Hex Value: 0x001F

Hex Value: 0x4099

Hex Value: 0x0000

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Hex Value: 0x0000

Hex Value: 0x27A0

Hex Value: 0x0022

Hex Value: 0x6699

Hex Value: 0x0000

01517 - Control Module for Trailer/Towing Sensor (J345)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Hex Value: 0x0000

Hex Value: 0x27A0

Hex Value: 0x0022

Hex Value: 0x4399

Hex Value: 0x0000

00778 - Steering Angle Sensor (G85)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:00:09

Freeze Frame:

Hex Value: 0x0000

Hex Value: 0x6780

Hex Value: 0x002F

Hex Value: 0x7A97

Hex Value: 0x0000

01317 - Control Module in Instrument Cluster (J285)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:00:09

Freeze Frame:

Hex Value: 0x0000
Hex Value: 0x6780
Hex Value: 0x0022
Hex Value: 0x0C94
Hex Value: 0x0000

Address 05: Acc/Start Auth. (J393) Labels: Redir Fail!
Part No SW: 8K0 907 064 KP HW: 8K0 907 064 KP
Component: BCM2 2.0 H15 0711
Revision: 00002001
Coding: 0DA54040000000000000
Shop #: WSC 06335 000 00000
VCID: 081FFE16BB7109C643-805C
Subsystem 1 - Part No SW: 8K0 905 852 E HW: 8K0 905 852 E
Component: J764 ELV MLB H40 0046
Serial number: 3215000149680011

2 Faults Found

01330 - Central Control Module for Central Convenience (J393)

013 - Check DTC Memory - Intermittent

Freeze Frame:

Fault Status: 00101101
Fault Priority: 6
Fault Frequency: 10
Reset counter: 252
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:04:08

02811 - Control Module for Electronic Steering Column Lock (J764)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0

Date: 2020.07.22

Time: 00:01:24

Address 08: Auto HVAC (J255) Labels: None
Part No SW: 8K1 820 043 AQ HW: 8K1 820 043 AQ
Component: KLIMA 3 ZONEN H04 0122
Revision: C1000000 Serial number: 01180920150191
Coding: 6621228000
Shop #: WSC 06335 000 00000
VCID: 77FD8DEAC68F763E3A-8022

6 Faults Found

02244 - Button in Control Head is Stuck

000 - - - Intermittent

Freeze Frame:

Fault Status: 00100000

Fault Priority: 2

Fault Frequency: 1

Reset counter: 241

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.12

Time: 22:40:22

Freeze Frame:

Temperature: 26.0°C

Bin. Bits: 00010000

Bin. Bits: 00000000

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

01314 - Engine Control Module

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

01321 - Control Module for Airbags (J234)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 2

Reset counter: 252

Time Indication: 0

01317 - Control Module in Instrument Cluster (J285)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:06:23

01332 - Door Control Module; Passenger Side (J387)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:01:47

Freeze Frame:

ON

Address 09: Cent. Elect. (J519)

Labels: Redir Fail!

Part No SW: 8K0 907 063 DH

HW: 8K0 907 063 DH

Component: BCM1 1.0 H16 0103

Revision: 08016001 Serial number: 00001160098802

Coding:

26000091863CAFC00000480300003D0D0F1C6708A6090221000008004000030100000034000000

Shop #: WSC 32705 001 1048576

VCID: 78FF8ED6CB91794633-802C

Subsystem 1 - Part No SW: 8R1 955 119 A HW: 8R1 955 119

Component: WWS416 150902 H12 0050

Serial number: 90243014150828061414

Coding: 01DD13

Subsystem 2 - Part No SW: 8U0 955 559 C HW: 8U0 955 559 B

Component: G397_RLFS H06 0004

Serial number: 20630606

Coding: 02005C

Subsystem 3 - Part No SW: 8K0 941 531 AS HW: 8K0 941 531 AS

Component: E1 - LDS H03 0031

Serial number: 00000000000809151307

Subsystem 4 - Part No SW: 4G0 907 410 A HW: 4H0 907 410 A

Component: USHL4.2 H30 0030

Serial number: 00000000095Z02092C9E

Subsystem 5 - Part No SW: 4H0 907 658 HW: 4H0 907 658

Component: AQ_Hum_Sensor H03 0003

Serial number: 8E1807C7000000000001

7 Faults Found

01320 - Control Module for Climatronic (J255)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 6

Reset counter: 252

Mileage: 120593 km

Time Indication: 0

Date: 2020.07.10

Time: 19:57:18

01800 - Light Switch (E1)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 3

Fault Frequency: 1

Reset counter: 241

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 12:34:19

01317 - Control Module in Instrument Cluster (J285)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6
Fault Frequency: 9
Reset counter: 252
Mileage: 120832 km
Time Indication: 0

01321 - Control Module for Airbags (J234)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:00:30

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13
Time: 00:00:30

00910 - Indicator Lamp for Emergency Flashers (K6)

012 - Electrical Fault in Circuit - Intermittent

Freeze Frame:

Fault Status: 00101100
Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 01:28:35

00466 - Control Module for Steering Column Electronics (J527)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 4
Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:02:23

Address 15: Airbags (J234) Labels: None

Part No SW: 8K0 959 655 R HW: 8K0 959 655 R

Component: AirbagVW-AU10 H53 0812

Serial number: 003NED15G1RH

Coding: 303635313832383132304A55304C38523053

Shop #: WSC 06335 000 00000

ASAM Dataset: EV_AirbaECUVAWUDI010 003114

ROD: N/A

VCID: 4C970206E78925E6A7-8018

Subsystem 1 - Part No SW: 8R0 959 339 A HW: 8R0 959 339 A

Component: BF-Gewichtss. H02 0040

Serial number: 5810000R150000R1UD

Subsystem 2 - Serial number: 6334MSME5358345BH

Subsystem 3 - Serial number: 6344MSME535B5749N

Subsystem 4 - Serial number: 6352QSME36503678F

Subsystem 5 - Serial number: 6362QSME2B4E4E4A+

Subsystem 6 - Serial number: 63732SME1B4E13684

Subsystem 7 - Serial number: 63832SME1B4E2F5AJ

No ASAM data for: "EV_AirbaECUVAWUDI010" (AU48)

4 Faults Found

9442836 - ROD - Unknown Error Code

- 00 [136]

MIL ON - Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 1

Mileage: 121148 km

Date: 2020.07.22

Time: 01:28:35

12670208 - ROD - Unknown Error Code

- 00 [008]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 11

Reset counter: 252

Mileage: 120832 km

Date: 2020.07.13
Time: 00:00:30
13636864 - ROD - Unknown Error Code
- 00 [008]
Intermittent - Confirmed - Tested Since Memory Clear
Freeze Frame:
Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
12658176 - ROD - Unknown Error Code
- 00 [008]
Intermittent - Confirmed - Tested Since Memory Clear
Freeze Frame:
Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 7
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

Address 16: Steering wheel (J527) Labels: None
Part No SW: 8K0 953 568 Q HW: 8K0 953 568 Q
Component: Lenks.Modul H03 0003
Revision: C0062331 Serial number: 90862OIH000OY
Coding: 000017
Shop #: WSC 06335 000 00000
VCID: 489F3E16FBF1C9C683-801C
Component: E221 - MFL H03 0004

4 Faults Found

00457 - Central Electronics Control Module / BCM (J519)

013 - Check DTC Memory - Intermittent

Freeze Frame:

Fault Status: 00101101
Fault Priority: 6
Fault Frequency: 1
Reset counter: 241
Mileage: 120832 km
Time Indication: 0
Date: 2020.07.13

Time: 12:35:17

00895 - Cruise Control Switch (E45)

008 - Implausible Signal - Intermittent

Freeze Frame:

Fault Status: 00101000

Fault Priority: 3

Fault Frequency: 1

Reset counter: 242

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:02:37

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Time Indication: 0

01330 - Central Control Module for Central Convenience (J393)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Time Indication: 0

Address 17: Instruments (J285) Labels: 8R0-920-xxx-17.clb

Part No SW: 8R0 920 981 N HW: 8R0 920 981 N

Component: KOMBIINSTR. H35 0567

Revision: 00200000 Serial number: 03628FF9G

Coding: 8BB622000301D705020000

Shop #: WSC 06335 000 00000

VCID: 45813722CCE3D4AE78-8010

5 Faults Found

01314 - Engine Control Module

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:31

01321 - Control Module for Airbags (J234)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:31

01330 - Central Control Module for Central Convenience (J393)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:32

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 2

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:35

00457 - Central Electronics Control Module / BCM (J519)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0
Date: 2020.07.13
Time: 00:00:35

Address 19: CAN Gateway (J533) Labels: Redir Fail!
Part No SW: 8R0 907 468 AA HW: 8R0 907 468 D
Component: GW-BEM 5CAN-M H11 0070
Revision: 1Z130032 Serial number: 3241Z157310B47
Coding: 80CF07FF00
Shop #: WSC 06335 000 00000
VCID: 7EF398CEE9B5477679-802A
Subsystem 1 - Part No SW: 8R0 915 181 C HW: 8R0 915 181 C
Component: J367-BDMHella H07 8043
Serial number: 7684707503
Subsystem 2 - Part No SW: 8K0 959 663 B HW: 8K0 959 663 B
Component: J532_DCDCStab H05 0006
Serial number: 15258000527021200410

9 Faults Found

01320 - Control Module for Climatronic (J255)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 6
Reset counter: 252
Mileage: 120593 km
Time Indication: 0
Date: 2020.07.10
Time: 19:57:13

Freeze Frame:

Bin. Bits: 00000
Voltage: 12.60 V
Count: 7
Bin. Bits: 10000
Time: 0.90 s

00384 - Optical Databus

011 - Open Circuit

Freeze Frame:

Fault Status: 01101011
Fault Priority: 5
Fault Frequency: 4
Reset counter: 201
Mileage: 120593 km
Time Indication: 0

Date: 2020.07.10

Time: 19:57:26

Freeze Frame:

Bin. Bits: 10111

Voltage: 12.20 V

Count: 6

Bin. Bits: 00000

01317 - Control Module in Instrument Cluster (J285)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 2

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 12:51:11

Freeze Frame:

Bin. Bits: 10000

Voltage: 12.30 V

Count: 11

Bin. Bits: 00000

Time: 25.40 s

00778 - Steering Angle Sensor (G85)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 2

Fault Frequency: 4

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:02:23

Freeze Frame:

Bin. Bits: 11111

Voltage: 11.90 V

Count: 6

Bin. Bits: 00000

Time: 25.40 s

00466 - Control Module for Steering Column Electronics (J527)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:02:27

Freeze Frame:

Bin. Bits: 11111
Voltage: 11.70 V
Count: 6
Bin. Bits: 00000
Time: 25.40 s

02873 - Control Module for Back-Up Camera (J772)
004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:06:23

Freeze Frame:

Bin. Bits: 11111
Voltage: 11.50 V
Count: 6
Bin. Bits: 00000
Time: 25.40 s

00317 - Rear Lid Control Module (J605)
004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:14

Freeze Frame:

Bin. Bits: 11111
Voltage: 13.20 V
Count: 6

Bin. Bits: 00000
Time: 25.40 s
01332 - Door Control Module; Passenger Side (J387)
004 - No Signal/Communication - Intermittent
Freeze Frame:
Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:48
Freeze Frame:
Bin. Bits: 11111
Voltage: 13.40 V
Count: 6
Bin. Bits: 00000
Time: 25.40 s
01334 - Door Control Module; Rear Right (J389)
004 - No Signal/Communication - Intermittent
Freeze Frame:
Fault Status: 00100100
Fault Priority: 2
Fault Frequency: 2
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:48
Freeze Frame:
Bin. Bits: 11111
Voltage: 13.40 V
Count: 6
Bin. Bits: 00000
Time: 25.40 s

Address 36: Seat Mem. Drvr (J136) Labels: None
Part No SW: 8R0 959 760 D HW: 8R0 959 760 B
Component: MEM-FS H07 0077
Revision: AA000000 Serial number: 00000164969068
Coding: 01581B0000000000000000
Shop #: WSC 06335 000 00000
VCID: 428B2C3EDDCDE3965D-8016

2 Faults Found

01320 - Control Module for Climatronic (J255)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 6

Reset counter: 252

Mileage: 120593 km

Time Indication: 0

Date: 2020.07.10

Time: 19:57:18

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Address 3C: Lane Change (J769) Labels:* Redir Fail!

Part No SW: 8T0 907 566 B HW: 8T0 907 566 B

Component: SWA Master H07 0071

Serial number: 0514177200

Coding: 010221

Shop #: WSC 34592 004 1048576

ASAM Dataset: EV_LaneChangAssis 001020

ROD: EV_LaneChangAssis_AU21.rod

VCID: 3F8D25CAA63F8E7E32-806A

Lane Change Assistant 2:

Subsystem 1 - Part No SW: 8T0 907 568 B HW: 8T0 907 568 B

Component: SWA Slave H05 0071

Serial number: 0379822640

Coding: 010221

3 Faults Found

119300 - Databus

U1121 00 [008] - Missing Message

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Date: 2020.07.22
Time: 00:02:24

337156 - Databus

U1123 00 [008] - Received Error Message
[New feature! Extended UDS fault detail is only supported by current gen. interfaces]
Intermittent - Confirmed - Tested Since Memory Clear
Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 5
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:03:24

512260 - Extended CAN Bus (SAE Bus C)

U0047 00 [008] - Performance
[New feature! Extended UDS fault detail is only supported by current gen. interfaces]
Intermittent - Confirmed - Tested Since Memory Clear
Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

Address 42: Door Elect, Driver (J386) Labels: None
Part No SW: 8K0 959 793 R HW: 8K0 959 793 P
Component: TSG FA H02 0511
Revision: Serial number: 0000166536509
Coding: 011D13215E00440004
Shop #: WSC 06335 000 00000
VCID: 4FAD150A1E9F1EFEC2-801A

4 Faults Found

01320 - Control Module for Climatronic (J255)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6
Fault Frequency: 5
Reset counter: 252
Mileage: 120593 km
Time Indication: 0
Date: 2020.07.10
Time: 19:57:16

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 2
Reset counter: 252
Time Indication: 0

01332 - Door Control Module; Passenger Side (J387)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:52

01334 - Door Control Module; Rear Right (J389)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 2
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:52

Address 44: Steering Assist (J500) Labels: Redir Fail!

Part No SW: 8R0 909 144 P HW: 8R0 909 144 B

Component: RCEPS H43 0510

Revision: 00001000 Serial number: 0004193600

Coding: 1000000000001

Shop #: WSC 06334 000 00000

ASAM Dataset: EV_RCESPAU48X 008018

ROD: N/A

VCID: 45813722C4E3D4AE78-8010

No ASAM data for: "EV_RCESPAU48X" (AU48)

4 Faults Found

3158274 - ROD - Unknown Error Code

- 00 [008]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

3158276 - ROD - Unknown Error Code

- 00 [008]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 4

Reset counter: 252

Mileage: 121148 km

Date: 2020.07.22

Time: 00:02:22

3161616 - ROD - Unknown Error Code

- 00 [008]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Date: 2020.07.13

Time: 00:00:30

3161632 - ROD - Unknown Error Code

- 00 [008]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30

Address 46: Central Conv. (J393) Labels: Redir Fail!
Part No SW: 8K0 907 064 KP HW: 8K0 907 064 KP
Component: BCM2 2.0 H15 0711
Revision: 00002001 Serial number: 0379631277
Coding: 0126023A20FA709584B0053600040047
Shop #: WSC 06334 000 00000
VCID: 081FFE16BB7109C643-805C
Subsystem 1 - Part No SW: 8K0 959 719 B HW: 8K0 959 719
Component: GTO BF H01 0080
Serial number: 00000000000001050706
Subsystem 2 - Part No: 1K0 951 605 C
Component: LIN BACKUP HO H05 1501
Subsystem 3 - Part No SW: 7N0 959 591 B HW: 7N0 959 591 B
Component: J245EE04SKB03 H04 0090
Serial number: 0123456789ABCDEFGHJIJ
Subsystem 4 - Part No SW: 7N0 959 591 B HW: 7N0 959 591 B
Component: J394EE04SKB03 H04 0090
Serial number: 0123456789ABCDEFGHJIJ

11 Faults Found

01320 - Control Module for Climatronic (J255)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 6
Reset counter: 252
Mileage: 120593 km
Time Indication: 0
Date: 2020.07.10
Time: 19:57:16

00926 - Terminal 30

011 - Open Circuit - Intermittent

Freeze Frame:

Fault Status: 00101011
Fault Priority: 2
Fault Frequency: 1
Reset counter: 241
Mileage: 120832 km
Time Indication: 0

Date: 2020.07.13

Time: 00:04:08

03124 - Terminal 30 - 3

011 - Open Circuit - Intermittent

Freeze Frame:

Fault Status: 00101011

Fault Priority: 2

Fault Frequency: 1

Reset counter: 241

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:04:08

03123 - Terminal 30 - 2

011 - Open Circuit - Intermittent

Freeze Frame:

Fault Status: 00101011

Fault Priority: 2

Fault Frequency: 2

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:04:08

01334 - Door Control Module; Rear Right (J389)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:29

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

01321 - Control Module for Airbags (J234)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Time Indication: 0

00466 - Control Module for Steering Column Electronics (J527)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 4

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:02:24

01317 - Control Module in Instrument Cluster (J285)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:06:23

00317 - Rear Lid Control Module (J605)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:01:14

01332 - Door Control Module; Passenger Side (J387)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100
Fault Priority: 6
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:01:47

Address 47: Sound System
Cannot be reached

Address 52: Door Elect, Pass.
Cannot be reached

Address 53: Parking Brake (----) Labels: Redir Fail!
Part No SW: 8K0 907 801 N HW: 8K0 907 801 J
Component: EPB-4 H02 0005
Revision: ----- Serial number: 20000000676045
ASAM Dataset: EV_ParkBrake 001028
ROD: EV_ParkBrake_AU48.rod
VCID: 3A7B54DEBD1DAB5605-806E

10 Faults Found

68352 - Control Module Left Channel Voltage Supply
C1012 14 [008] - Open or Short to GND
Intermittent - Confirmed - Tested Since Memory Clear
Freeze Frame:

Fault Status: 00000001
Fault Priority: 1
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2000.00.00
Time: 00:00:00
Voltage terminal 30: 12.2 V
Internal Fault ID: 14
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: OFF

RWU: not active
DSD: not active
HTR: active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: No enabling
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Set

334080 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V
Internal Fault ID: 51
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

329472 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V
Internal Fault ID: 93
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

329728 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V

Internal Fault ID: 94
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

329984 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V
Internal Fault ID: 95
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active

ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

330496 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V
Internal Fault ID: 97
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

331008 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Date: 2020.07.22
Time: 00:06:22
Voltage terminal 30: 11.9 V
Internal Fault ID: 98
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: OFF
Red operating lamp: OFF
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Open
Status ParkingBrake right: Open

331264 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 3
Reset counter: 252
Mileage: 120832 km
Date: 2020.07.13
Time: 00:00:30
Voltage terminal 30: 12.4 V
Internal Fault ID: 99
Vehicle speed: 0 km/h
Network management state: normal

Function light in parking brake button: On
Red operating lamp: On
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Set
Status ParkingBrake right: Open

462848 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 1
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Date: 2020.07.22
Time: 00:06:23
Voltage terminal 30: 11.9 V
Internal Fault ID: 152
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: OFF
Red operating lamp: OFF
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active

General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Open
Status ParkingBrake right: Open

467456 - Function Restricted due to Missing Message(s)

U1111 00 [008] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001
Fault Priority: 6
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Date: 2020.07.22
Time: 00:06:23
Voltage terminal 30: 11.9 V
Internal Fault ID: 204
Vehicle speed: 0 km/h
Network management state: normal
Function light in parking brake button: OFF
Red operating lamp: OFF
Red warning lamp: OFF
Green operating lamp: OFF
Yellow warning lamp: OFF
Terminal 15 status: On
RWU: not active
DSD: not active
HTR: not active
ECD: not active
ACC requested apply: not active
Auto Adjust: not active
General Inspection Function: not active
Internal Parking Brake state: static
Status of parking brake button: Not operated
Status ParkingBrake left: Open
Status ParkingBrake right: Open

Address 56: Radio
Cannot be reached

Address 5F: Information Electr.
Cannot be reached

Address 62: Door, Rear Left (J388) Labels: None
Part No SW: 8K0 959 795 G HW: 8K0 959 795 D
Component: TSG HL H01 0510
Revision: Serial number: 0000166453348
Coding: 010C13204000240004
Shop #: WSC 06335 000 00000
VCID: 4683302EF1E5DFB671-8012
No fault code found.

Address 69: Trailer (J345) Labels: 8K0-907-383.clb
Part No SW: 8K0 907 383 E HW: 8K0 907 383 E
Component: Anhaenger H12 0100
Revision: 1A001001 Serial number: 00000401458670
Coding: 020000000000000000
Shop #: WSC 32705 001 1048576
VCID: 366340EE81054F36E1-8062

2 Faults Found

01299 - Diagnostic Interface for Data Bus (J533)
004 - No Signal/Communication - Intermittent
Freeze Frame:
 Fault Status: 00100100
 Fault Priority: 6
 Fault Frequency: 3
 Reset counter: 252
 Mileage: 120832 km
 Time Indication: 0
 Date: 2020.07.13
 Time: 00:00:30

00532 - Supply Voltage B+
011 - Open Circuit - Intermittent - MIL ON
Freeze Frame:
 Fault Status: 10101011
 Fault Priority: 3
 Fault Frequency: 3
 Reset counter: 252
 Mileage: 121148 km
 Time Indication: 0
 Date: 2020.07.22
 Time: 00:03:18

Address 6C: Back-up Cam. Labels: Redir Fail!
Part No SW: 8R0 907 441 A HW: 4L0 907 441 B
Component: J772__Rearview 0040

Revision: --H09--- Serial number: 525PA8-JA7A090

Coding: 1030010

Shop #: WSC 32705 001 1048576

VCID: 34677AE657795D26DF-8060

6 Faults Found

02203 - Audio / Video Input 1

011 - Open Circuit - Intermittent

Freeze Frame:

Fault Status: 00101011

Fault Priority: 4

Fault Frequency: 76

Reset counter: 250

Mileage: 113928 km

Time Indication: 0

Date: 2020.03.16

Time: 13:51:14

Freeze Frame:

Term 15 On

Reverse OFF

Count: 3

02203 - Audio / Video Input 1

008 - Implausible Signal - Intermittent

Freeze Frame:

Fault Status: 00101000

Fault Priority: 3

Fault Frequency: 28

Reset counter: 242

Mileage: 116846 km

Time Indication: 0

Date: 2020.05.21

Time: 19:20:55

Freeze Frame:

Term 15 On

Reverse OFF

Count: 3

01299 - Diagnostic Interface for Data Bus (J533)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Term 15 On

Reverse OFF

Count: 3

01327 - Control Module for Parking Aid (J446)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 3

Reset counter: 252

Mileage: 120832 km

Time Indication: 0

Date: 2020.07.13

Time: 00:00:30

Freeze Frame:

Term 15 On

Reverse OFF

Count: 3

00778 - Steering Angle Sensor (G85)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 4

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:02:22

Freeze Frame:

Term 15 On

Reverse OFF

Count: 3

00466 - Control Module for Steering Column Electronics (J527)

004 - No Signal/Communication - Intermittent

Freeze Frame:

Fault Status: 00100100

Fault Priority: 6

Fault Frequency: 1

Reset counter: 252

Mileage: 121148 km

Time Indication: 0

Date: 2020.07.22

Time: 00:02:27
Freeze Frame:
Term 15 On
Reverse OFF
Count: 3

Address 6D: Trunk Elect. (J605) Labels: Redir Fail!
Part No SW: 8R0 827 851 D HW: 8R0 827 851 D
Component: J605 Master H56 0330
Revision: ----- Serial number: 8R0827851D
VCID: 3D715FC2A4339C6E20-8068
Subsystem 1 - Part No SW: 8R0 827 852 D HW: 8R0 827 852 D
Component: J756 Slave H56 0330
Serial number: 8R0827852D

1 Fault Found

02786 - Module 2 for Hatch / Trunk Lid (J756)
004 - No Signal/Communication - Intermittent

Freeze Frame:
Fault Status: 00100100
Fault Priority: 3
Fault Frequency: 1
Reset counter: 252
Mileage: 121148 km
Time Indication: 0
Date: 2020.07.22
Time: 00:03:06

Address 72: Door, Rear Right (J389) Labels: None
Part No SW: 8K0 959 795 G HW: 8K0 959 795 D
Component: TSG HR H01 0510
Revision: Serial number: 0000166453345
Coding: 010C13204000240004
Shop #: WSC 06335 000 00000
VCID: 4683302EF1E5DFB671-8012

No fault code found.

End------(Elapsed Time: 04:12)-----